

Amendments to the Specification

1. Please amend the abstract (page 30 of the specification) as follows:

An inkjet recording medium containing an ink absorbing layer the main component of which are fine inorganic particles having an average particle diameter of from 10 nm to 500 nm on a base material and a glossy layer obtained by coating a polymer dispersion over the ink absorbing layer wherein the polymer dispersion is a dispersion of fine, non cross-linked styrene-acrylic type polymer particles obtained by a copolymerization reaction of monomer components containing at least a cationic monomer, (meth)acrylamide, styrene and methyl methacrylate, said glossy layer is formed by having the fine polymer particles in the polymer dispersion present in the ~~ink-absorbing~~ glossy layer such that the boundary area between particle polymers is not lost due to fusion of adjacent polymer particles, and small voids are left in the boundary between particles.